Abstract

Described are techniques used in connection with providing insolvency services

in connection with guaranty funds, such as property and casualty guaranty funds, upon

5   the occurrence of an insurance company insolvency. A client/server system provides for

creating and maintaining a database of state and insurance company member information.

Operations, such as calculations, are performed in accordance with different rules that are

associated with varying state laws and rules that may vary with insurance account. A

range of functions are performed by the system including report generation, unearned

10 premium calculations, assessment calculation, claim entry and management,

administrative tasks, and other related operations. The system which provides services

and operations in connection with managing insolvency funds may interact with other

applications and systems, such as an accounting system, word processing system, and the

like by generating data used as input in these other systems. Also described is a database

15 schema representing a relationship between the different data entities that may be stored

in a database in connection with performing insolvency operations.